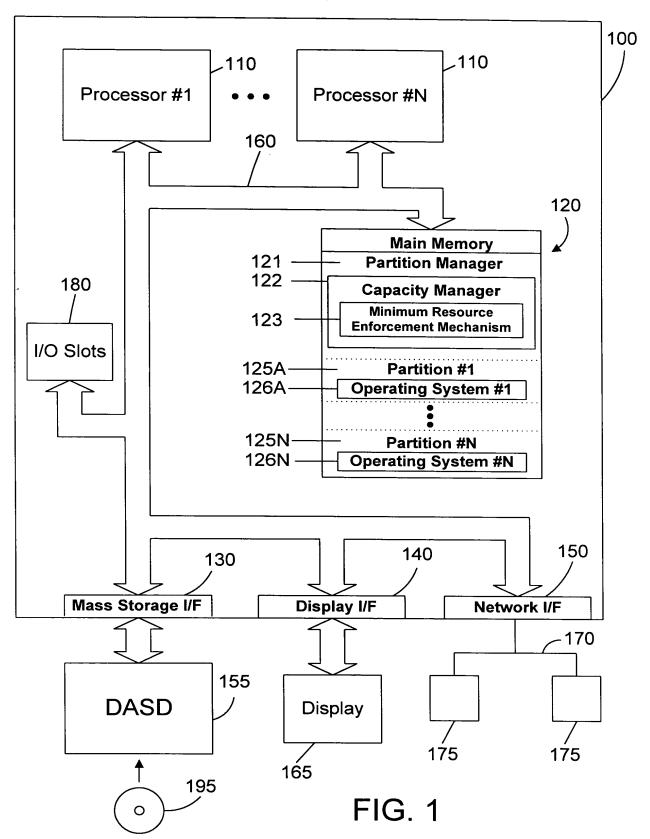
APPARATUS AND METHOD FOR ASSURING RECOVERY OF TEMPORARY RESOURCES IN A LOGICALLY PARTITIONED COMPUTER SYSTEM BIRKESTRAND ET AL.

DOCKET NO. ROC920030150US1

1/7



DOCKET NO. ROC920030150US1

2/7

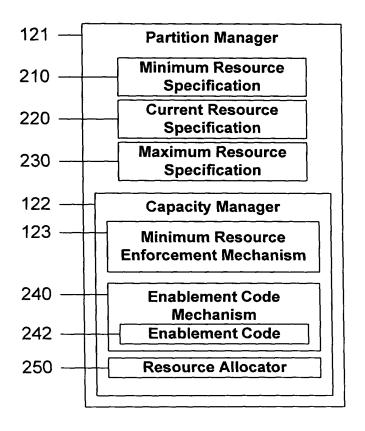


FIG. 2

OR ASSURING RECOVERY OF TEMPORARY RESOURCES IN A LOGICALLY PARTITIONED COMPUTER SYSTEM BIRKESTRAND ET AL. **DOCKET NO. ROC920030150US1**

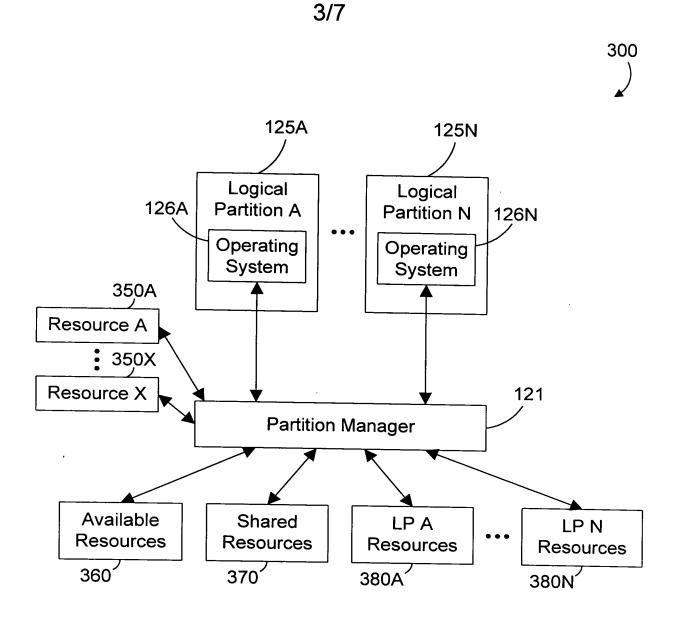


FIG. 3

DOCKET NO. ROC920030150US1

4/7

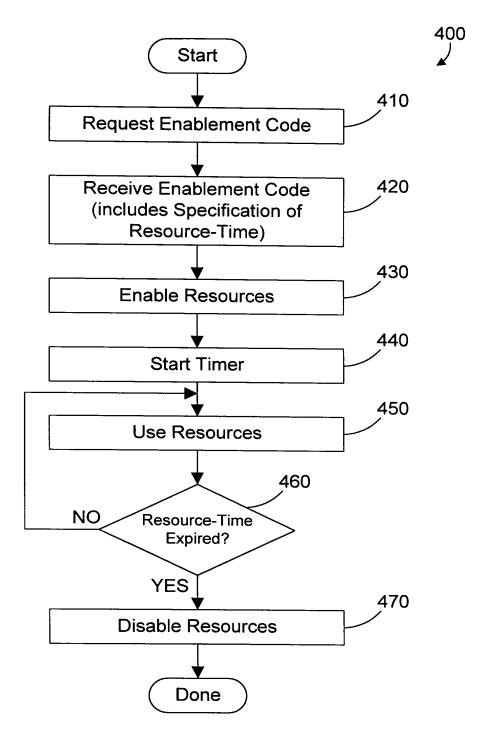


FIG. 4

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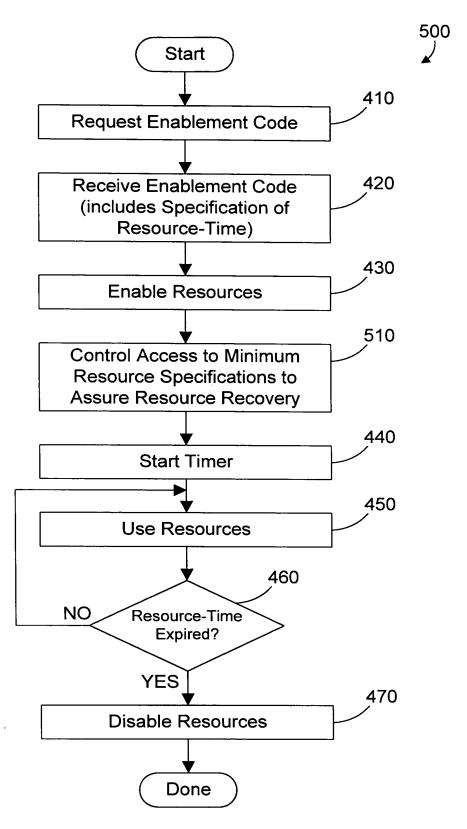


FIG. 5

APPARATUS AND METHOD FOR ASSURING RECOVERY OF TEMPORARY RESOURCES IN A LOGICALLY PARTITIONED COMPUTER SYSTEM BIRKESTRAND ET AL.

DOCKET NO. ROC920030150US1

6/7

Number of Allocated System Processors: 8 Number of Available System Processors: 0

Partition	Processors		
Identifier	Minimum	Current	Maximum
1	1	2	8
2	4	5	8
3	1	1	1

FIG. 6

Number of Allocated System Processors: 8 Number of Available System Processors: 8

Partition	Processors		
Identifier	Minimum	Current	Maximum
1	1	2	8
2	4	5	8
3	1	1	1

FIG. 7

Number of Allocated System Processors: 16 Number of Available System Processors: 0

Partition	Processors		
Identifier	Minimum	Current	Maximum
1	4	6	8
2	4	9	10
3	1	1	1

FIG. 8

APPARATUS AND METHOD FOR ASSURING RECOVERY OF TEMPORARY RESOURCES IN A LOGICALLY PARTITIONED COMPUTER SYSTEM BIRKESTRAND ET AL.

DOCKET NO. ROC920030150US1

7/7

Number of Allocated System Processors: 16 Number of Available System Processors: 0

Partition	Processors		
Identifier	Minimum	Current	Maximum
1	3	6	8
2	4	9	10
3	1	1	1

FIG. 9

Number of Allocated System Processors: 16 Number of Available System Processors: 0

Partition	Processors		
Identifier	Minimum	Current	Maximum
1	6	6	8
2	4	9	10
3	1	1	1

FIG. 10